

FIG.1A

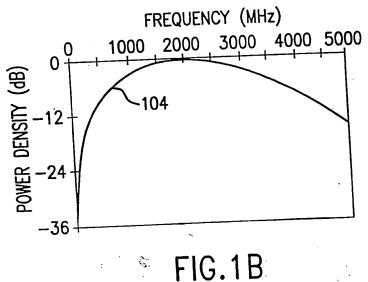
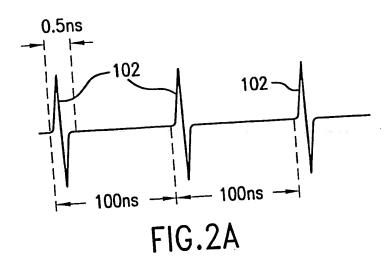
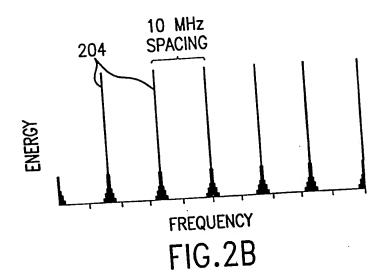
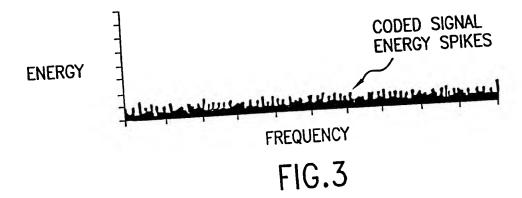
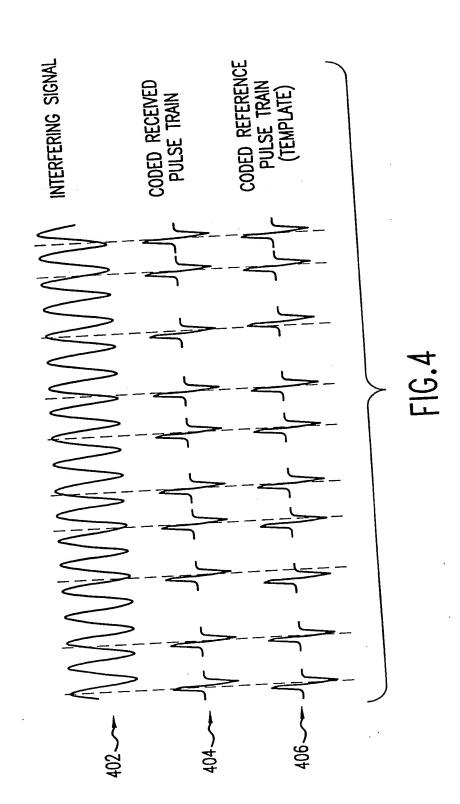


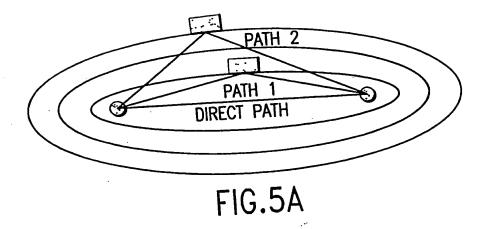
FIG.1B











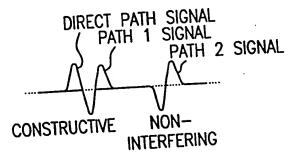
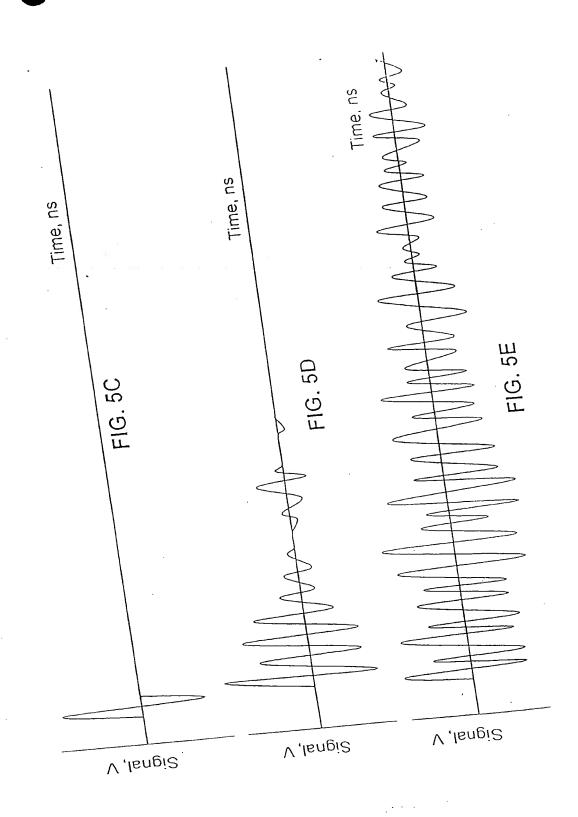
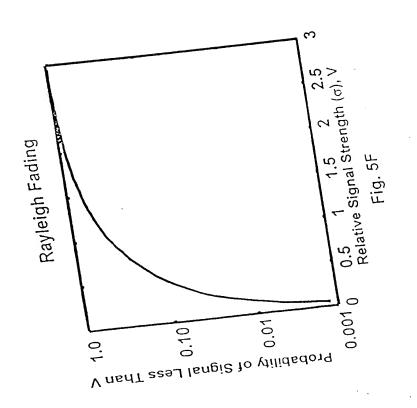
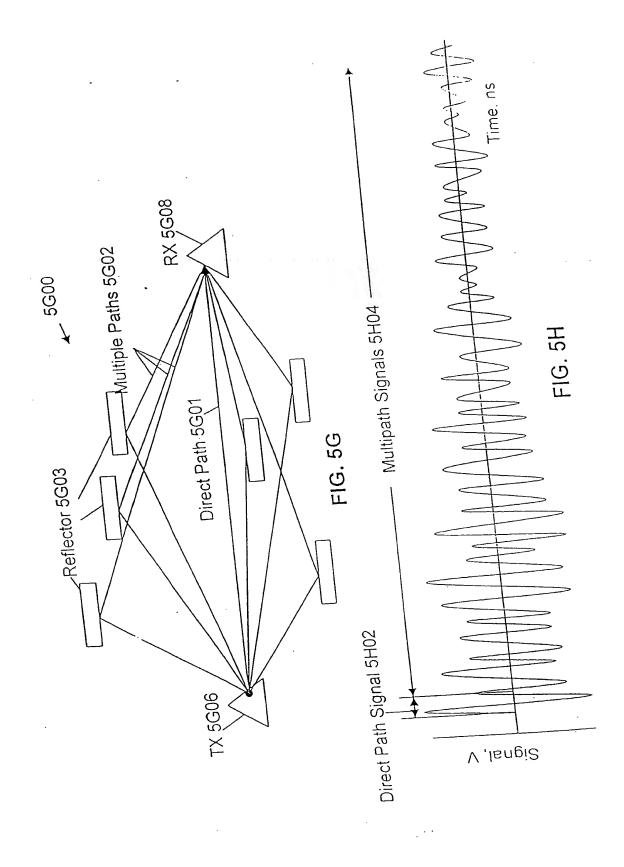


FIG.5B







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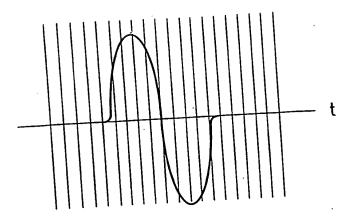


FIG.8A

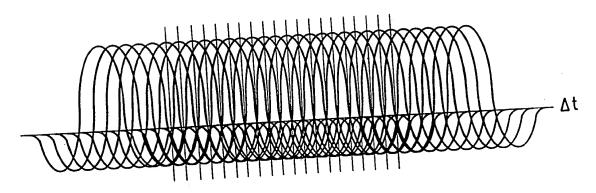


FIG.8B

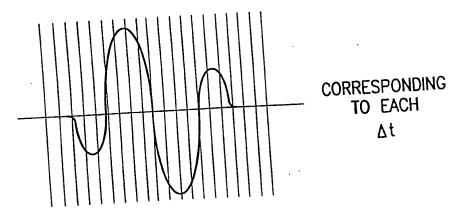


FIG.8C

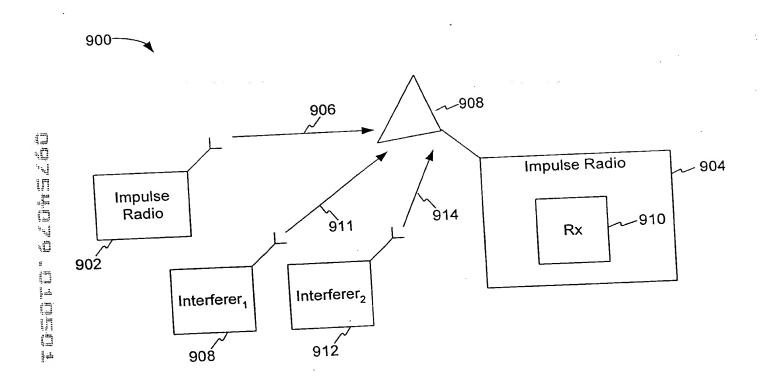
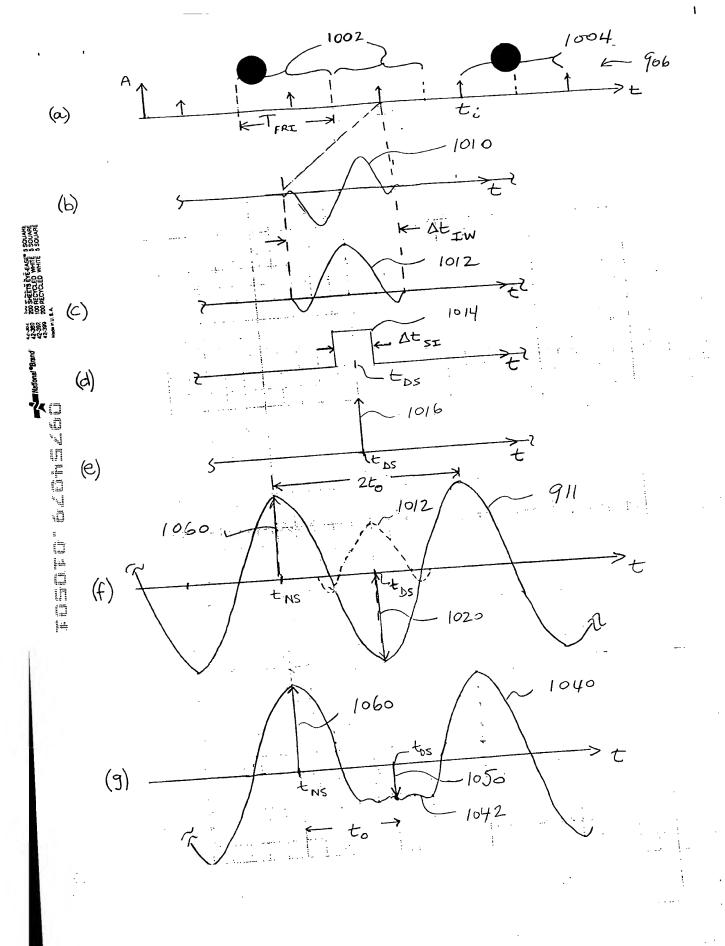


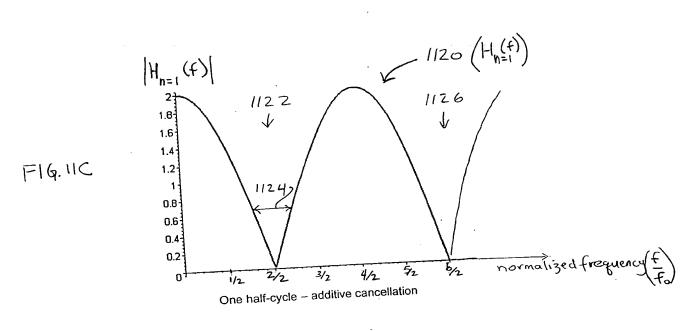
FIG. 9

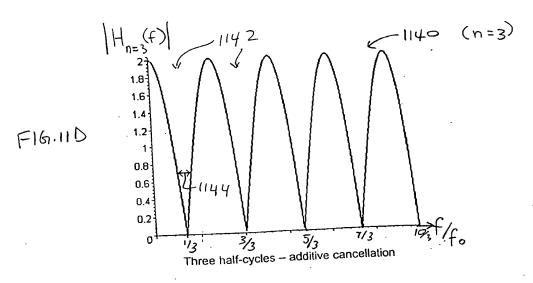


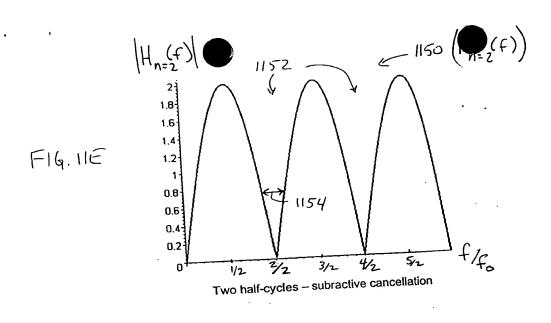
F19.10

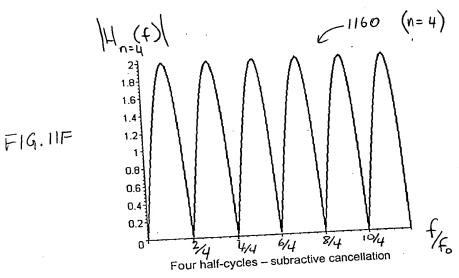
FIG. 11A

Amplitude (A)  $h_{2n-1}$   $h_{$ 









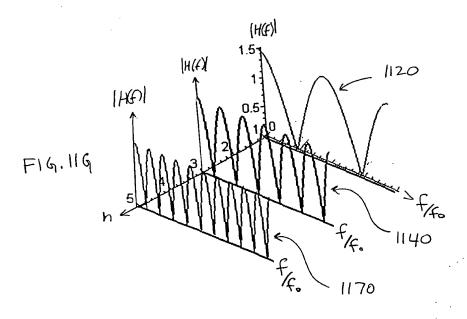
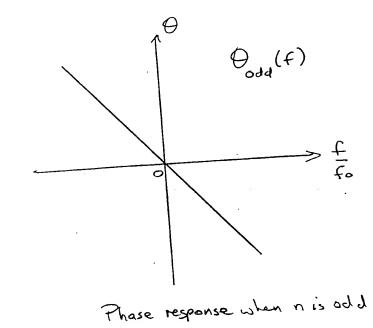
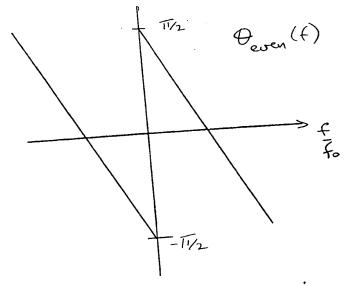


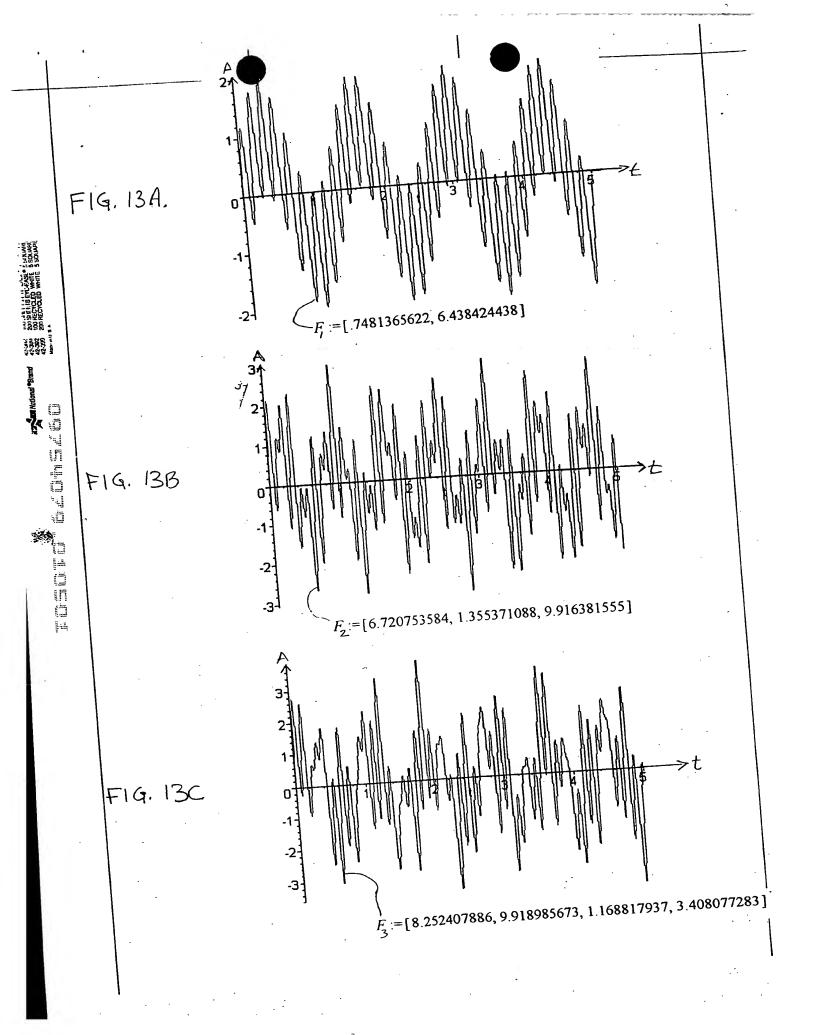
FIG. 11H

FIGUL

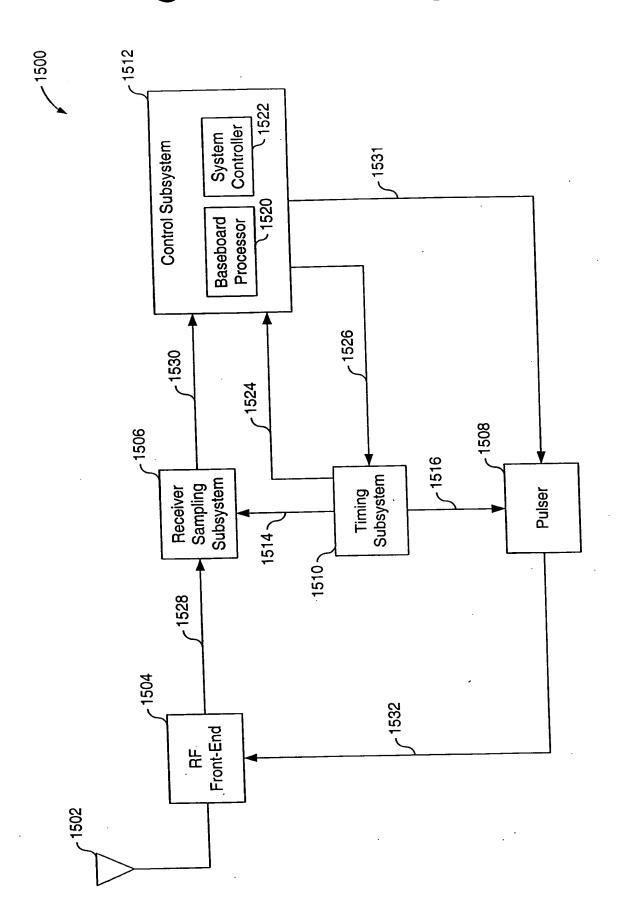




Phase response when nis even

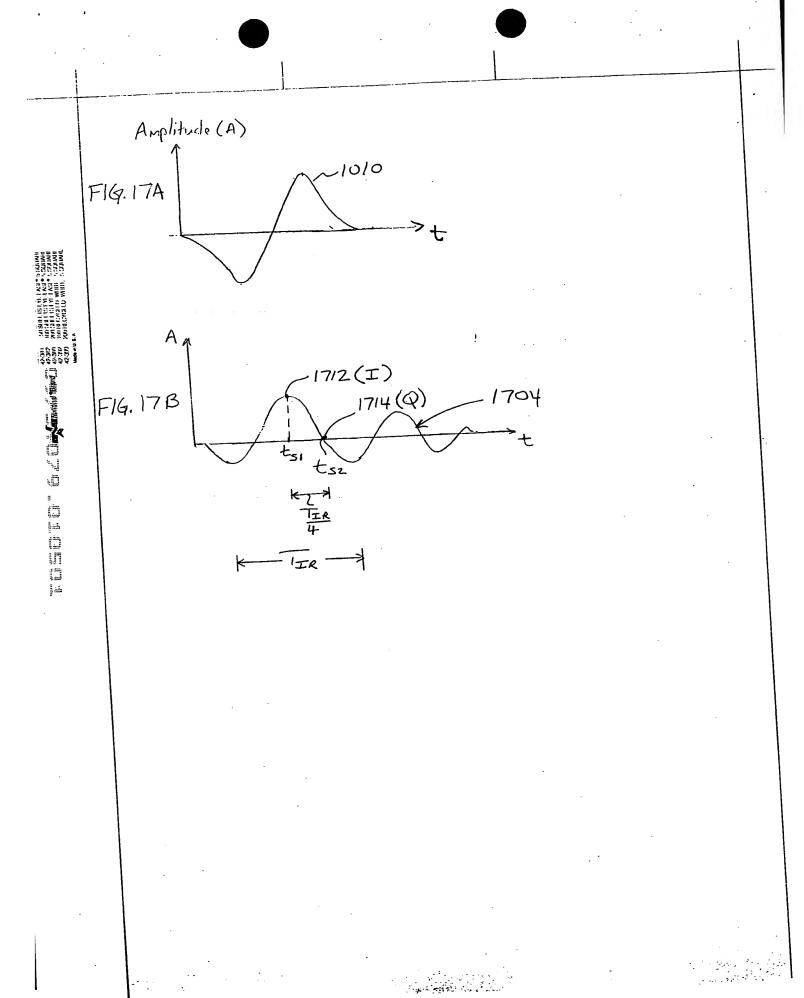


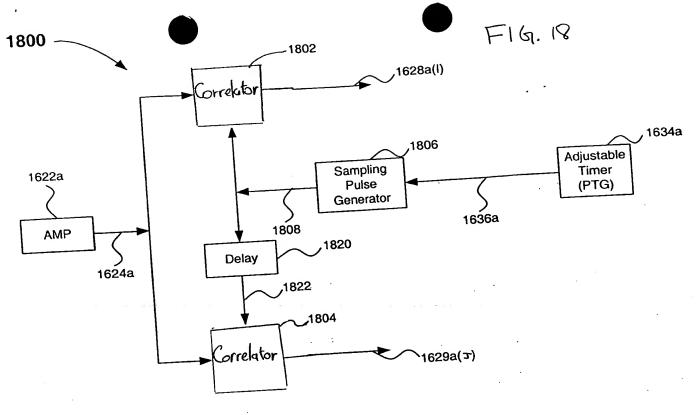
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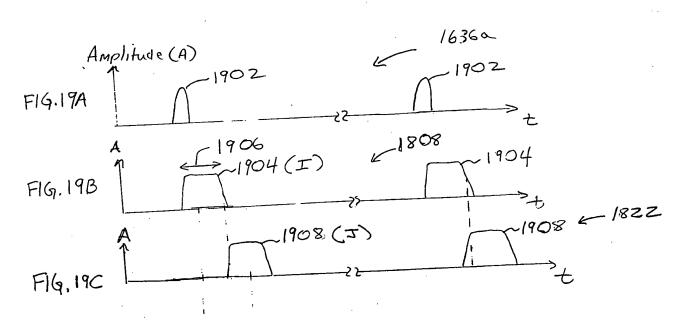


I C. I. S. T. T. I. I. I. I. I.

FIG. 15







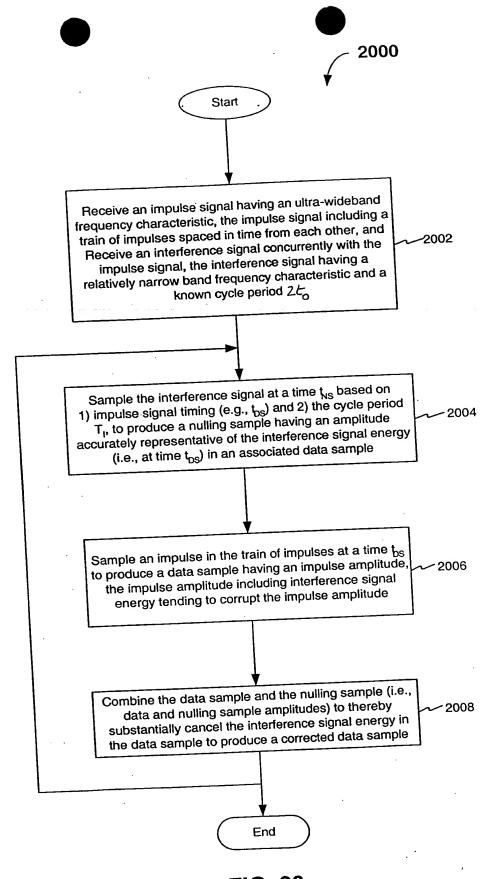


FIG. 20

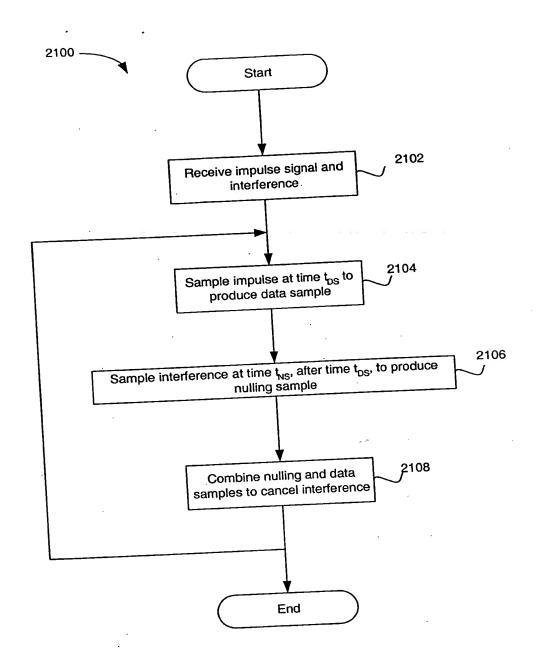


FIG. 21

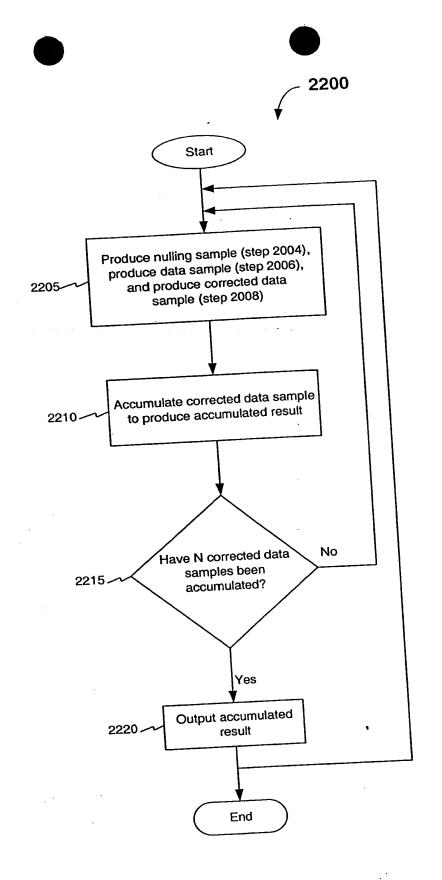
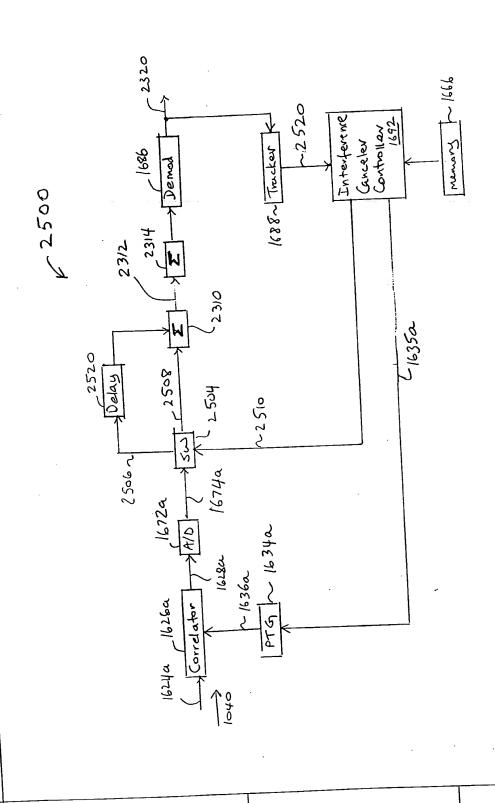


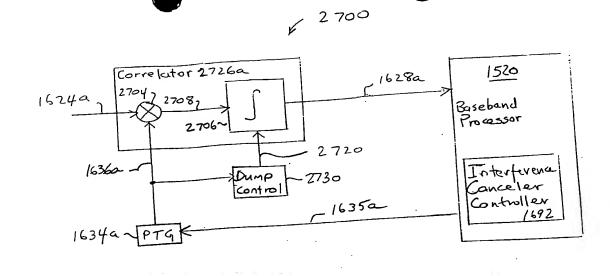
FIG. 22

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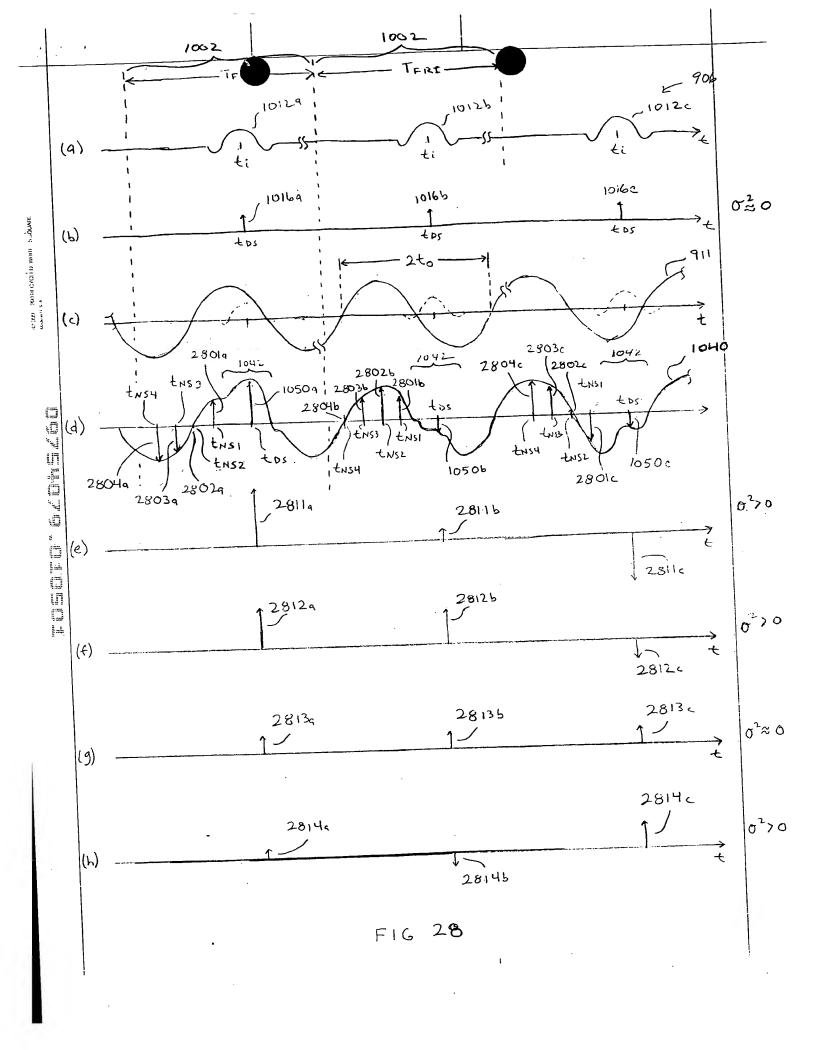


12-389 200 SHEETS EVE-EASE 5 SOUARE 42-389 200 SHEETS EVE-EASE 5 SOUARE 5 S

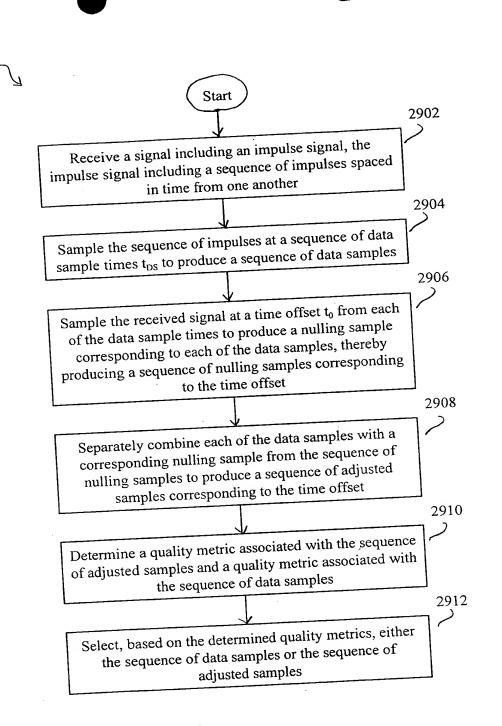
F19,25

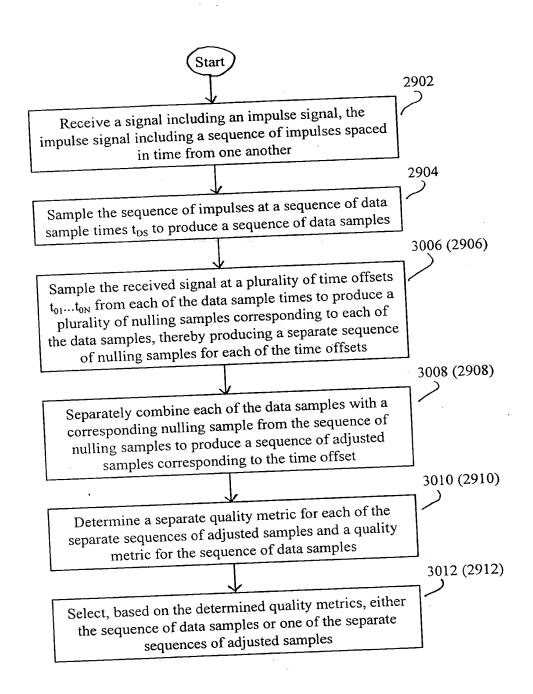


F14.27



2900 -





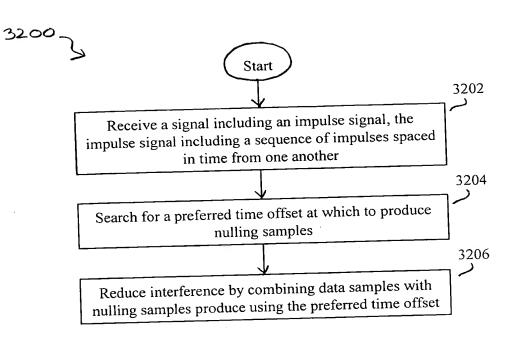


FIG. 32

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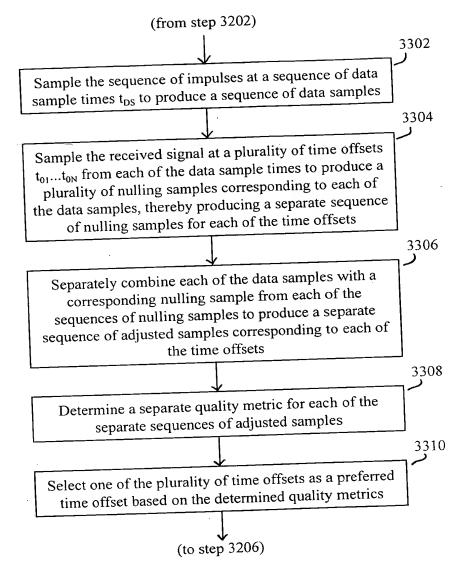


FIG. 33

32<u>04</u>

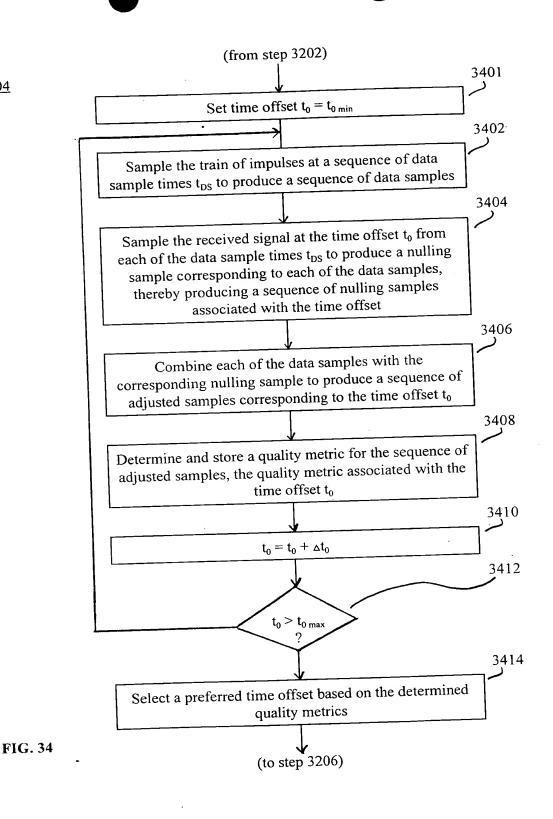
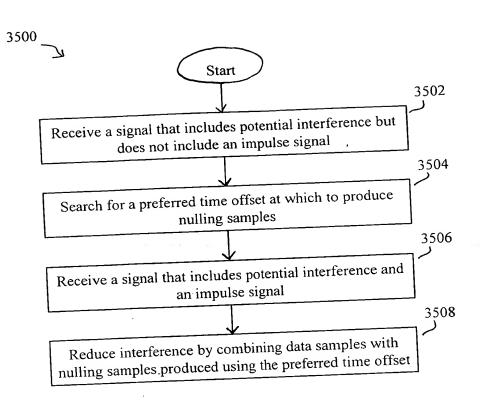
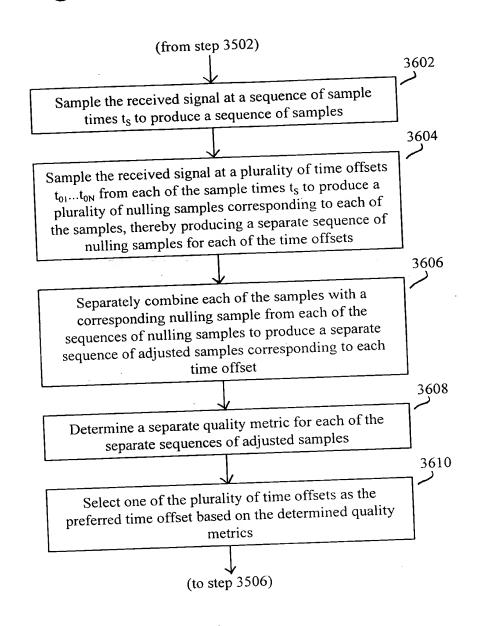


fig34



**FIG. 35** 

<u>3504</u>



**FIG. 36** 

fig36

<u>3504</u>

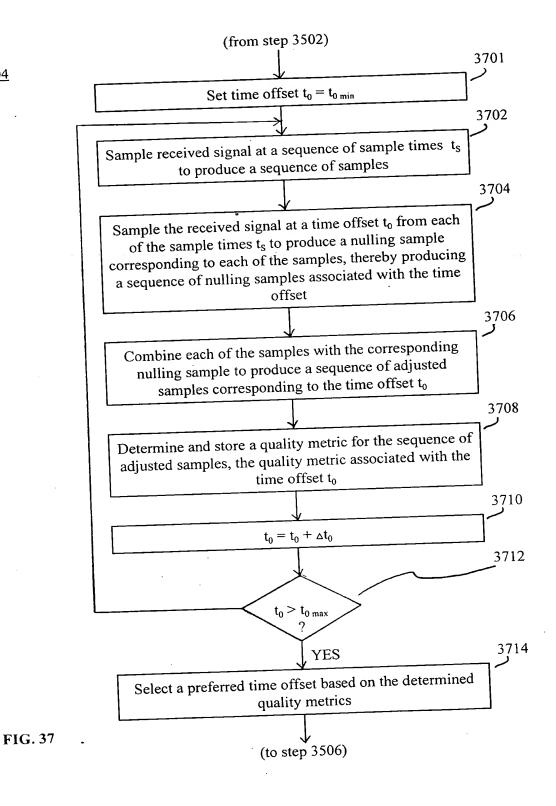
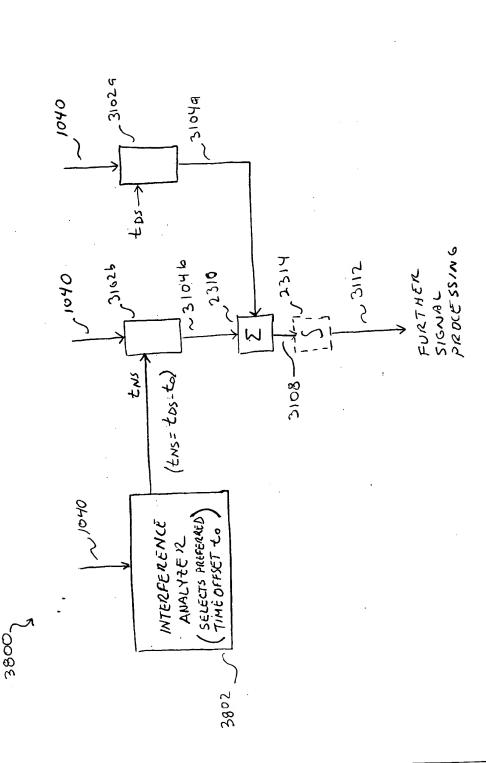


fig37

F16. 38



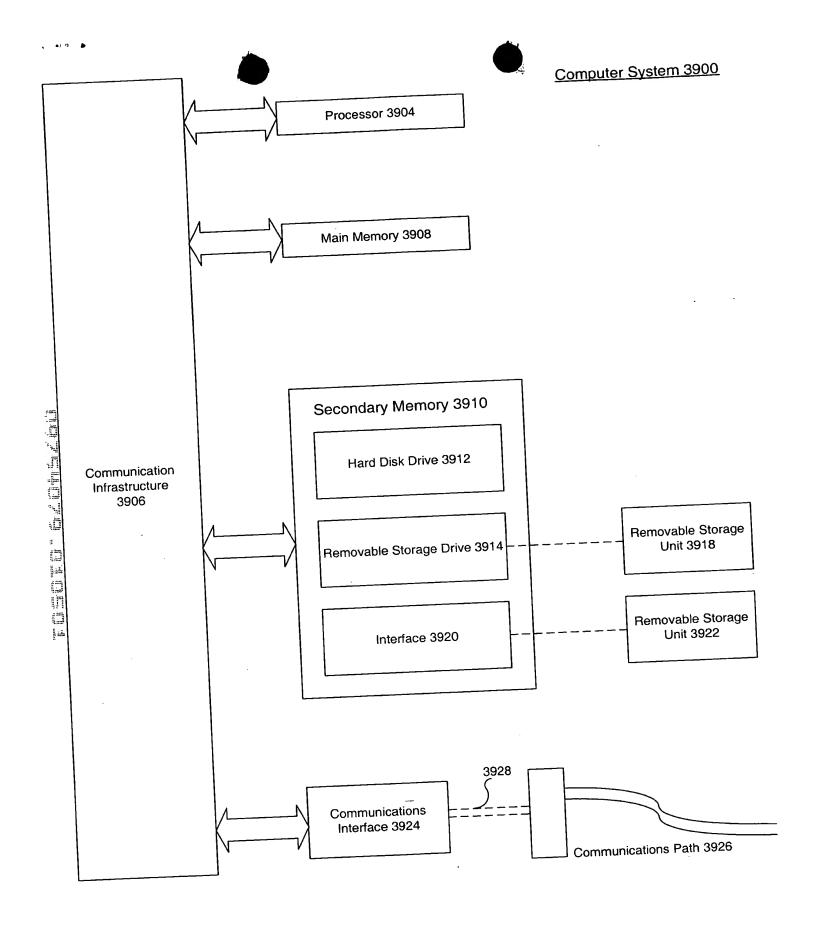


FIG. 39